

February 13, 2008

US EPA Region 7 Hazard Waste Biennial Report 901 N. 5th Street Kansas City, KS 66101

To Whom It May Concern,

Enclosed you will find the complete Biennial Report for our hazardous waste shipped off site for the year beginning January 01, 2007 and ending December 31, 2007.

Please call me if I can be further assistance or you require further details concerning the Biennial Hazardous Waste Report.

Sincerely,

Don Scowden

Senior Vice President

Sullivan Precision Metal Finishing

dscowden@spmf.com

Phone: 573-468-8049 Ext 102

480313

RESP RECEIVED FEB 1 9 2008

MAIL THE COMPLETED FORM	United States Environmental Protection Agency						
<u>TO:</u> The appropriate EPA Regional or State Office.	RCRA SUBTITLE C SITE IDENTIFICATION FORM - 2007						
Reason for Submittal (see instructions on page 9)	A. Reason for Submittal: To provide initial notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). To provide subsequent notification of Regulated Waste Activity (to update site identification information).						
MARK ALL BOX(ES) THAT APPLY	As a component of a First RCRA Hazardous Waste Part A Permit Application. As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of Hazardous Waste Report.						
2. Site EPA ID Number (page 10)	EPA ID Number: • MOR000040964						
3. SiteName (page 10)	Site Name: Huggins Metal Finishing Inc. d/k Finishing Inc.	o/a Sullivan Precision Metal					
4. Site Location	Street Address: 995 North Service Road West						
Information (page 10)	City, Town or Village: Sullivan State: MO						
	County Name: FRANKLIN	Zip Code: 63080					
5. Site Land Type (page 10)	Site Land Type: X Private County District Federal Indian Municipal State Other						
6. North American Industry Classification System (NAICS) Code(s) for the	A. 332813 B.						
Site (page 10)	C. D.	8					
7. Site Mailing Address (page 11)	Street or P.O. Box: 995 North Service Road West						
	City, Town or Village: Sullivan						
	State: MO						
	Country: UNITED STATES	Zip Code: 63080					
8. Site Contact Person (page 11)	First Name: Don MI: L	Last Name: Scowden					
	Phone Number: 5734688049 Extension:	Email Address:					
		dscowden@spmf.com					
Operator and Legal	Name of Site's Operator:	Date Became Operator (mm/dd/yyyy):					
Owner of the Site (pages 11 and 12)	James Wand	12/01/2000					
(pages 11 and 12)	Operator Type: 🗵 Private 🗌 County 🔲 District 📗 Federal	☐ Indian ☐ Municipal ☐ State ☐ Other					
s 0	Name of Site's Legal Owner:	Date Became Owner (mm/dd/yyyy):					
	James Wand	12/01/2000					
,	Owner Type:	☐ Indian ☐ Municipal ☐ State ☐ Other					

Page 1 of 16

RESP RECEIVED FEB 19 2008



9. Legal Owner (Continued) Street or P.O. Box: 995 North Service Road West								
Address	City, Town or Village: Sullivan							
	State: MO							
	Country: UNITED STATES		Zip Co	ode: 63080				
	o" for all activities; complete any additional boxes as instructed	∍d. (Se	e instru	ctions on pages 13 to 16)				
A. Hazardous Waste								
Complete all parts								
	rator of Hazardous Waste	Y 🔲 I	N 🗴 2.	Transporter of Hazardous Waste				
If "Ye	s", choose only one of the following - a, b or c.	v 🖂 ı	N	Treater, Storer or Disposer of				
x a.	LQG: Greater than 1000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or	Y 🔯 I	м [Д 3.	Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.				
	SQG: 100 to 1000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or	Y 🗌 I	N 🔀 4.	Recycler of Hazardous Waste (at your site)				
, c.	CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste	YΠI	N 🔀 5.	Exempt Boiler and/or Industrial Furnace				
In addition, inc	dicate other generator activities.			a. Small Quantity On-Site				
	Jnited States Importer of Hazardous Waste			Burner Exemption b. Smelting, Melting, and Refining				
Y	Aixed Waste (hazardous and radioactive) Generator	Y 🗌 I	N× 6.	Underground Injection Control				
B. Universal Waste A	ctivities	T	C. U	sed Oil Activities				
3	ge Quantity Handler of Universal Waste (accumulate			lark all boxes that apply.				
	00 kg or more) [refer to your State regulations to	VE	T MISS	4 Used Oil Transporter				
l	ermine what is regulated]. Indicate types of universal	YL] N N	Used Oil Transporter If "Yes", mark each that applies.				
was	ste managed at your site. Mark all boxes that apply:			a. Transporter				
	*			b. Transfer Facility				
	Managed							
a. B	atteries	YL	NX	Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.				
b. P	resticides			a. Processor				
c. T	hermostats			b. Re-refiner				
d. L	amps	ΥΓ	NX	Off-Specification Used Oil Burner				
e. C	Other (specify)							
f. O	ther (specify)	YL	NX	4. Used Oil Fuel Marketer If "Yes", mark each that applies.				
g. C	Other (specify)			a. Marketer Who Directs Shipment of				
				Off-Specification Used Oil burner				
	stination Facility for Universal Waste te: A hazardous waste permit may be required for this activity.			 b. Marketer Who First Claims the Used Oil Meets the Specifications 				

		1				
11. Description of I	lazardous Wast	es (see instructions on p	page 17)			
A. Waste Codes for List them in the o	Federally Regurder they are pres	lated Hazardous Wastes sented in the regulations (e	Please list the e.g., D001, D003, I	e waste codes of the Feder F007, U112). Use an additi	ral hazardous wastes l onal page if more spa	nandled at your site. ces are needed.
D001	D002	D007	D035	F003	F005	F019
	8					
				2		
		d (i.e., non-Federal) Haza in the order they are prese		Please list the waste co	odes of the State-regu ge if needed for more	ated hazardous waste codes.
MO						
	,					
12. Comments (see	instructions on	page 17)				
					8	
				n		
13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (See instructions on page 17)						
Signature of own or an authorized r		Nam	e and Official Tit	le (type or print)		Date Signed (mm/dd/yyyy)
Hon Dea	wolen	Don L Scowden,	VP / Gen I	Mgr.	,	02/11/2008
Mart A Bir	nck	Marty L Bunch,	Ops Direct	tor		02/11/2008
V		8			5	8
		9 9		8.		
		7	2			

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY			
SITE NAME: Huggins Metal Finishing Inc.	2007 Hazardous Waste Report			
EPA ID NO: MOR000040964	FORM WASTE GENERATION GM AND MANAGEMENT			
Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.				
Sec. 1 A. Waste Paint Filters Description				
B. EPA Hazardous Waste Codes D007 D035	C. State Hazardous Waste Codes			
F003 F005	МО			
D. Source Code E: Form Code F	G. UOM 1			
Management Method Code for Source Code G25	Density 12,177.000000 Ibs/gal sg			
Sec. 2 Was any of this waste managed on-site? (pages 24 and 25) Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)				
	On-site Management Quantity treated, disposed or			
Substitute transferration and Conference and Conference to the substitute to the substitute to the substitute transferration transferratio	Method Code recycled on-site in 2007			
Sec. 3 A. Was any of this waste shipped off-site in 2007 for treatment X Yes (CONTINUE TO BOX B) No (FORM IS CONTINUE TO BOX B)				
Site 1 B. EPA ID No. of facility to which waste was shipped C. Off-site M Shipped to	Ianagement Method Code D. Total quantity shipped in 2007			
ARD981057870	H061 12,177.000000			
Site 2 B. EPA ID No. of facility to which waste was shipped C. Off-site M Shipped to	Ianagement Method Code D. Total quantity shipped in 2007			
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007				
Comments:				

	COPYING FORM, ATTACH SITE RENTER:	DENTIFICATION					IVIRONMENTAL CTION AGENCY
SITE NAM	ME: Huggins Metal Finis	hing Inc.			20	007 Haza	ardous Waste Report
EPAID NO: MOR000040964 FORM GM WASTE GENERATION AND MANAGEMENT							
	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.						
Sec. 1	A. Waste Paint/Solvent Description	٥ .			-		
B. EPA H	azardous Waste Codes D001	D007	C. St	tate Hazardous Wa	iste Codes		
	D035 F003	F005		МО			2
D. Source	Code G06	E. Form Code	F. Qu	uantity Generated in	n 2007		G. UOM 1
10.47	lanagement Method Code for Source ode G25		8,259.000000 Density				
Sec. 2	Was any of this waste managed on-s Yes (CONTINUE TO ON-SITE X No (SKIP TO SEC. 3)						
ON-SITE P On-site Ma Method Co			On-sit	SITE PROCESS SY te Management od Code	Qua	•	ed, disposed or ite in 2007
Sec. 3	A. Was any of this waste shipped off X Yes (CONTINUE TO BOX B)	f-site in 2007 for treatm			? (pages 25 ar	nd 26)	
Site 1	B. EPA ID No. of facility to which wast shipped	te was C. Off-site Shipped		gement Method Cod	de D. Total	quantity s	shipped in 2007
	ARD981057870	s	Н06	51			8,259.000000
Site 2	B. EPA ID No. of facility to which wast shipped	te was C. Off-site Shipped		gement Method Cod	de D. Total	quantity s	shipped in 2007
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007						shipped in 2007	
Comments	i.	100 ° 9					
							-

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION U.S. ENVIRONMENTAL LABEL OR ENTER: PROTECTION AGENCY SITE NAME: Huggins Metal Finishing Inc. 2007 Hazardous Waste Report **FORM WASTE GENERATION** EPA ID NO: MOR000040964 GM AND MANAGEMENT Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form. Waste Sec. 1 Non Fuels F019 Filter Cake Description B. EPA Hazardous Waste Codes C. State Hazardous Waste Codes F019 D. Source Code E. Form Code F. Quantity Generated in 2007 G. UOM 1 G06 Density Management Method Code for Source 11,528.000000 Code G25 lbs/gal sg Was any of this waste managed on-site? (pages 24 and 25) Sec. 2 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 **ON-SITE PROCESS SYSTEM 2** On-site Management Quantity treated, disposed or On-site Management Quantity treated, disposed or Method Code recycled on-site in 2007 Method Code recycled on-site in 2007 A. Was any of this waste shipped off-site in 2007 for treatment, disposal or recycling? (pages 25 and 26) Sec. 3 X Yes (CONTINUE TO BOX B) No (FORM IS COMPLETE) B. EPA ID No. of facility to which waste was C. Off-site Management Method Code D. Total quantity shipped in 2007 Site 1 shipped Shipped to ARD981057870 H141 11,528.000000 B. EPA ID No. of facility to which waste was C. Off-site Management Method Code D. Total quantity shipped in 2007 Site 2 shipped Shipped to B. EPA ID No. of facility to which waste was C. Off-site Management Method Code D. Total quantity shipped in 2007 Site 3 shipped Shipped to Comments:

8 / L 1		1					
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:						IVIRONMENTAL CTION AGENCY	
SITE NA	ME: Huggins Metal Finis	hing Inc.			2007 Haza	ardous Waste Report	
EPA ID N	EPA ID NO: MOR000040964 FORM GM WASTE GENERATION AND MANAGEMENT						
	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.						
Sec. 1	Sec. 1 A. Waste Description Non Fuels Etching Sludge						
В. ЕРАН	azardous Waste Codes D002		C. S	State Hazardous Was	te Codes		
				MO			
D. Source	Code G03	E. Form Code	F. Q	Quantity Generated in	2007	G. UOM 1	
l N	lanagement Method Code for Source			12 22	2 000000	Density	
	ode G25		13,232.000000			☐lbs/gal ☐ sg	
Sec. 2	Was any of this waste managed on-s Yes (CONTINUE TO ON-SITE No (SKIP TO SEC. 3)			1			
ON-SITE F	PROCESS SYSTEM 1		ON-	SITE PROCESS SYS	STEM 2		
On-site Ma Method Co				site Management nod Code	Quantity trea recycled on-s	ted, disposed or site in 2007	
Sec. 3	A. Was any of this waste shipped of	f-site in 2007 for t	treatment, d	lisposal or recycling?	(pages 25 and 26)		
000.0	X Yes (CONTINUE TO BOX B)		RM IS CON				
Site 1	B. EPA ID No. of facility to which was shipped		off-site Mana hipped to	agement Method Cod	e D. Total quantity	shipped in 2007	
	ARD981057870		Н1	41		13,232.000000	
Site 2	B. EPA ID No. of facility to which was shipped		off-site Mana hipped to	agement Method Cod	e D. Total quantity	shipped in 2007	
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007							
Comment	S:	7					

) L 1								
BEFORE COPYING FORM, ATTACH SITE DENTIFICATION LABEL OR ENTER:								VIRONMENTAL CTION AGENCY
SITE NAI	ME: Huggins Metal Finis	hing Inc		Ι,		_	2007 Haza	irdous Waste Report
EPA ID N	EPA ID NO: MOR000040964 EPA ID NO: MOR000040964 FORM GM WASTE GENERATION AND MANAGEMENT							
	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.							
Sec. 1	Sec. 1 A. Waste Description Direct Only Titanium Etch							
В. ЕРАН	azardous Waste Codes D002			C. Sta	ate Hazardous V	Waste C	odes	
					MO			
D. Source	Code G03	E. Form Cod	le	F. Qu	antity Generate	d in 200	7	G. UOM 1
		2 8 . 0						Density
	Management Method Code for Source Code G25	*			·	545.0	00000	☐ lbs/gal ☐ sg
Sec. 2	Was any of this waste managed on-s Yes (CONTINUE TO ON-SITE X No (SKIP TO SEC. 3))				
ON-SITE F	PROCESS SYSTEM 1			ON-S	ITE PROCESS	SYSTE	VI 2	P a
On-site Ma Method Co	anagement Quantity treated recycled on-site				te Management od Code		Quantity treat recycled on-s	ed, disposed or ite in 2007
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		for treatme			ing? (pag	ges 25 and 26)	
Site 1	B. EPA ID No. of facility to which was shipped		<u> </u>	Manag	gement Method	Code	D. Total quantity	shipped in 2007
	ARD981057870			H14	11			545.00000
Site 2	B. EPA ID No. of facility to which was shipped	te was C.	Off-site I Shipped		gement Method	Code	D. Total quantity	shipped in 2007
Site 3	Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007							
Comment	s:		ı	4				

	/						
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:							IVIRONMENTAL CTION AGENCY
SITE NAME: Huggins Met	al Finishing I	inc.	١,		-	2007 Haza	ardous Waste Report
EPA ID NO: MOR000040964 FORM GM WASTE GENERATION AND MANAGEMENT							
Instructions: Please see the completing this form.	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.						
Sec. 1 A. Waste Non Fuels Stainless Steel Etch Description							
B. EPA Hazardous Waste Codes	D002		C. Sta	ate Hazardous	Waste Coo	des	
				MO			- 8
D. Source Code G03	E. Form	Code	F. Qu	antity Generate	ed in 2007		G. UOM 1
Management Method Code	for Course				F01 00	2000	Density
Management Method Code Code G25	for Source		581.000000				
Sec. 2 Was any of this waste of Yes (CONTINUE) X No (SKIP TO SE	TO ON-SITE PROCES				9		
ON-SITE PROCESS SYSTEM 1	T ·		ON-S	ITE PROCESS	SYSTEM	2	
1 10 10 10 10 10 10 10 10 10 10 10 10 10	uantity treated, disposed cycled on-site in 2007	d or		e Management od Code	İ	Quantity trea recycled on-s	ted, disposed or site in 2007
Sec. 3 A. Was any of this was		007 for treatm			ling? (page	s 25 and 26)	
Site 1 B. EPA ID No. of facility shipped			Manag	gement Method	Code D.	. Total quantity	shipped in 2007
ARD9810578	70		H14	11			581.000000
Site 2 B. EPA ID No. of facility shipped	B. EPA ID No. of facility to which waste was C. Off-site Management Method Code D. Total quantity shipped in 2007					shipped in 2007	
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007							
Comments:		,			:		

BEFORE	COPYING FORM, ATTACH SIT⊑ i⊅ R ENTER:	ENTIFICATION			IVIRONMENTAL CTION AGENCY	
SITE NAME: Huggins Metal Finishing Inc. 2007 Hazardous Waste Report						
EPA ID NO: MOR000040964 FORM GM WASTE GENERATION AND MANAGEMENT						
	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.					
Sec. 1	A. Waste Direct Only D. Description	ichromate Sea	ıl			
В. ЕРАН	azardous Waste Codes D007	1	C. State Hazardous Waste	Codes		
			МО			
D. Source	Code G03	E. Form Code	F. Quantity Generated in 2	007	G. UOM 1	
			a		Density	
	lanagement Method Code for Source ode G25	agement Method Code for Source 19,194.00000				
Sec. 2	Was any of this waste managed on-sit Yes (CONTINUE TO ON-SITE F X No (SKIP TO SEC. 3)				*	
ON-SITE F	PROCESS SYSTEM 1		ON-SITE PROCESS SYST	ГЕМ 2		
On-site Ma Method Co	nagement Quantity treated, de recycled on-site i	W DOLLSON IN DOLLSON DV DI	On-site Management Method Code	Quantity treat recycled on-s	ted, disposed or lite in 2007	
Sec. 3	A. Was any of this waste shipped off- X Yes (CONTINUE TO BOX B)		nent, disposal or recycling? (S COMPLETE)	pages 25 and 26)		
Site 1	B. EPA ID No. of facility to which waster shipped	was C. Off-site	e Management Method Code	D. Total quantity	shipped in 2007	
	ARD981057870		H141		19,194.000000	
Site 2	B. EPA ID No. of facility to which waste shipped	to which waste was C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007			shipped in 2007	
Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007						
Comments	5.					
1						

FORM GM BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: Huggins Metal Finishing Inc. **FORM** EPA ID NO: MOR000040964 GM

U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2007 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.							
Sec. 1	Sec. 1 A. Waste Direct Only Deox Description							
B. EPA Hazardous Waste Codes D002 D007 C. State Hazardous Waste Codes								
. 1			МО					
D. Source (Code G03	E. Form Code	F. Quantity Generated in 20	07	G. UOM			
	anagement Method Code for Source		25,156.	000000	Density			
Co	ode G25				lbs/gal sg			
Sec. 2	Sec. 2 Was any of this waste managed on-site? (pages 24 and 25) Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3)							
On-site Mar	ON-SITE PROCESS SYSTEM 1 On-site Management Method Code ON-SITE PROCESS SYSTEM 2 On-site Management Method Code On-site Ma							
Sec. 3	A. Was any of this waste shipped of X Yes (CONTINUE TO BOX B)		ment, disposal or recycling? (pa	ages 25 and 26)				
Site 1	B. EPA ID No. of facility to which was shipped	te was C. Off-sit	e Management Method Code ed to	D. Total quantity	shipped in 2007			
	ARD981057870		H141	· ·	25,156.000000	5		
Site 2	B. EPA ID No. of facility to which was shipped	te was C. Off-sit Shippe	e Management Method Code ed to	D. Total quantity	shipped in 2007			
Site 3	B. EPA ID No. of facility to which was shipped	te was C. Off-sit	e Management Method Code ed to	D. Total quantity	shipped in 2007	2		
Comments	:		4					
v		10						

BEFORE LABEL OF	COPYING FORM, ATTACH SITE IDENTIFICA R ENTER:	ATION			CELLIFORNIE D. BERNOT V.	IVIRONMENTAL CTION AGENCY
SITE NAM	ME: Huggins Metal Finishing Ind	c.		_	2007 Haza	ardous Waste Report
FORM WASTE GENERATION EPA ID NO: MOR000040964 GM AND MANAGEMENT						
	tions: Please see the detailed instructionso	on pages	18 to 26 of the inst	ructions	and forms bo	ooklet before
Sec. 1	A. Waste Direct Only Turco Vi	tro-Kl	ene			
B. EPA H	azardous Waste Codes D002 D007		C. State Hazardous V	Naste Cod	les	
		e .	МО		8	
D. Source	Code E. Form Co	ode	F. Quantity Generated	d in 2007		G. UOM 1
	Management Method Code for Source Code G25 Density Density Jbs/gal sg					
Sec. 2	Was any of this waste managed on-site? (pages Yes (CONTINUE TO ON-SITE PROCESS No (SKIP TO SEC. 3)				*	и
ON-SITE P	ROCESS SYSTEM 1		ON-SITE PROCESS	SYSTEM	2	
On-site Ma Method Co		or	On-site Management Method Code		Quantity treat recycled on-s	ted, disposed or lite in 2007
Sec. 3	A. Was any of this waste shipped off-site in 2007 X Yes (CONTINUE TO BOX B) No		ent, disposal or recycli S COMPLETE)	ng? (page	s 25 and 26)	
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Shipped	Management Method	Code D.	Total quantity	shipped in 2007
	ARD981057870	2	H141			45,649.000000
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Shipped	Management Method	Code D	Total quantity	shipped in 2007
Site 3 B. EPA ID No. of facility to which waste was shipped B. EPA ID No. of facility to which waste was shipped in 2007 Shipped to C. Off-site Management Method Code Shipped in 2007						shipped in 2007
Comments	5:		· .			
1						

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: U.S. ENVIRONMENTAL PROTECTION AGENCY								
SITE NAME:	Huggins Metal Finis	ning Inc.					2007 Haza	rdous Waste Report
EPA ID NO:								
	Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.							
3ec. 1	Sec. 1 A. Waste Direct Only Chromic Acid Description							
B. EPA Hazardo	ous Waste Codes D002	D007		C. St	ate Hazardous V	Waste C	odes	
·					MO			
D. Source Code	G03	E. Form Code	е	F. Qu	uantity Generate	d in 200	7	G. UOM 1
		¥					U	Density
Manage Code G	ement Method Code for Source 325	В			30,	878.0	00000	☐lbs/gal ☐ sg
\[\begin{align*}	Sec. 2 Was any of this waste managed on-site? (pages 24 and 25) Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Management Quantity treated, disposed or							
Method Code	recycled on-site			Metho	od Code		recycled on-s	ite in 2007
1000.0	Was any of this waste shipped of Yes (CONTINUE TO BOX B)		or treatm FORM IS			ing? (pa		
Site 1 s	EPA ID No. of facility to which was hipped	te was C.	Off-site Shipped		gement Method	Code	D. Total quantity	shipped in 2007
	ARD981057870			н1	41			30,878.000000
Sito	EPA ID No. of facility to which was hipped	te was C.	Off-site Shipped		gement Method	Code	D. Total quantity	shipped in 2007
Cito 3	Site 3 B. EPA ID No. of facility to which waste was shipped C. Off-site Management Method Code Shipped to D. Total quantity shipped in 2007							
Comments:								
2								
	*							*
								10

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION U.S. ENVIRONMENTAL LABEL OR ENTER: PROTECTION AGENCY Huggins Metal Finishing Inc. 2007 Hazardous Waste Report SITE NAME: **FORM WASTE GENERATION** MOR000040964 AND MANAGEMENT EPA ID NO: GM Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form. Waste Direct Only Aluminum Acid Pickle Sec. 1 Description C. State Hazardous Waste Codes B. EPA Hazardous Waste Codes D007 D002 MO D008 F. Quantity Generated in 2007 G. UOM E. Form Code 1 D. Source Code G03 Density 57,374.000000 Management Method Code for Source Code G25 lbs/gal sg Was any of this waste managed on-site? (pages 24 and 25) Sec. 2 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 2** ON-SITE PROCESS SYSTEM 1 Quantity treated, disposed or On-site Management Quantity treated, disposed or On-site Management recycled on-site in 2007 recycled on-site in 2007 Method Code Method Code A. Was any of this waste shipped off-site in 2007 for treatment, disposal or recycling? (pages 25 and 26) Sec. 3 No (FORM IS COMPLETE) X Yes (CONTINUE TO BOX B) C. Off-site Management Method Code D. Total quantity shipped in 2007 B. EPA ID No. of facility to which waste was Site 1 Shipped to shipped 57,374.000000 H141 ARD981057870 D. Total quantity shipped in 2007 C. Off-site Management Method Code B. EPA ID No. of facility to which waste was Site 2 Shipped to shipped D. Total quantity shipped in 2007 C. Off-site Management Method Code B. EPA ID No. of facility to which waste was Site 3 Shipped to shipped Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY				
SITE NAME: Huggins Metal Finishing Inc.	2007 Hazardous Waste Report				
EPA ID NO: MOR000040964	FORM WASTE GENERATION GM AND MANAGEMENT				
Instructions: Please see the detailed instructionson pages 18 to 26 of the instructions and forms booklet before completing this form.					
Sec. 1 A. Waste Non Fuels Alodine 1500 Description					
B. EPA Hazardous Waste Codes D002 D007	C. State Hazardous Waste Codes MO				
D. Source Code E. Form Code	F. Quantity Generated in 2007 G. UOM 1				
G03 Management Method Code for Source Code G25	Density 9,050.000000 lbs/galsg				
Sec. 2 Was any of this waste managed on-site? (pages 24 and 25) Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) X No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 On-site Management Method Code					
Sec. 3 A. Was any of this waste shipped off-site in 2007 for treatment, disposal or recycling? (pages 25 and 26) X Yes (CONTINUE TO BOX B) No (FORM IS COMPLETE)					
Site 1 B. EPA ID No. of facility to which waste was shipped C. Off-si Shipp					
ARD981057870	H141 9,050.000000				
Cita 2	C. Off-site Management Method Code Shipped to				
1 09-0 1	ite Management Method Code D. Total quantity shipped in 2007 ped to				
Comments:					

FORM OI			
BEFORE COPYING FORM, ATTACH SITL DENTIFICATION LABEL OR ENTER:			
SITE NAME: Huggins Metal Finishing Inc.			
EPA ID NO: MOR000040964			
Instructions: Please read the detailed instructions on the rev			



U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2007 Hazardous Waste Report

OFF-SITE IDENTIFICATION

Instructions: Please read the detailed instructions on the reverse side before completing this form.				
Site 1 A. EPA ID No. of off-site installation or train	nsporter	B. Name of off-site installation or transporter	2	
ARD981057870		Rinco		
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation		
Generator	Street	NA		
X Transporter	City		State	
TSDR facility	Zip			
Site 2 A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter	3	
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation		
Generator	Street		0	
Transporter	City	•	State	
TSDR facility	Zip			
Site 3 A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter		
2				
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation		
Generator	Street			
Transporter	City		State	
☐ TSDR facility	Zip			
Site 4 A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter		
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation		
Generator	Street	· •		
Transporter	City		State	
TSDR facility	Zip			
Site 5 A. EPA ID No. of off-site installation or tra	nsporter	B. Name of off-site installation or transporter		
C. Handler type (CHECK ALL THAT APPLY)	D. Address of	off-site installation		
Generator	Street		o a	
Transporter	City		State	
TSDR facility	Zip			
Comments:				
*				
į –				